

B. At page 8, lines 17-22, please delete the present paragraph and replace with the following paragraph:

The outer cylindrical surface also has contained thereon an elastomeric seal 20, also referred to as an o-ring or polymeric seal, that is also utilized in providing a seal with an inner wall 5 of a concentric tubular member, as will be described later in the application. The sealing member 16 has a first end 22 that extends radially inward to an inner bore 24, shoulder 26, and internal thread means 28. The sealing member 16, which is also referred to as the 1 cylinder anchoring member on the 1 cylinder sleeve, is a metal material having a hardness of 105 or less on the Rockwell B scale, in the preferred embodiment.

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C. At page 9, lines 10-21, please delete the present paragraph and replace with the following paragraph:

The outer cylindrical surface also has contained thereon an elastomeric seal 48 also referred to as an o-ring, that is also utilized in providing a seal with an inner wall of a concentric 15 tubular member, as will be described later in the application. The sealing member 40 has a first end 50 that extends radially inward to an inner bore 52, and shoulder 54. In the preferred embodiment, the sealing member 40, which may also be referred to as a 2 cylindrical anchoring member or the 2 cylindrical sleeve, is also a metal member, with the metal having a hardness of 105 or lower on the Rockwell B scale. The device 2 will also contain a bottom swage 56. The bottom swage 56 20 contains a first tapered outer cylindrical surface 58 that extends to a conically tapered surface 60 which in turn extends to the second outer cylindrical surface 62. The bottom swage 56 has a bottom end 64 that contains a chamfered surface 66 which in turn extends radially inward to the inner bore surface 68 that contains the annular groove 70. The bottom swage 56 is also made of metal and in the preferred embodiment is a high tensile steel that has a hardness of 108 or higher on the 25 Rockwell B scale.